



ME10 vs. RF210D2

A closer look makes it easy to appreciate the MATRIX ELITE™ Subwoofer

Mechanical Parameters	RF210D2	ME10	Matrix Elite Advantage
X-max (one-way) Cone displacement	.55 24.75 cu in	1.00 52.23 cu in	Matrix has 82% more excursion! Matrix has 211% more displacement!
Electrical Parameters			
Power (RMS/Peak) Motor Weight (ounces)	800/1600 153oz	700/1400 150oz	High efficiency motor requires less wattage for peak performance!
Recommended Box			
Sealed Ported	N/A 1.50ft ³	.80ft³ 1.25ft³	Matrix offers enclosure flexibility and more performance in less space16%!
Additional Data			
Cone Material	Aluminum	Triple layer glass fiber with Nomex center	Doesn't deform or misshape from the stress of high excursion or fatigue like aluminum, offers natural, warm, and accurate tonal quality
Mounting Depth	7.625"	6.50"	Pickup trucks anyone?
Warranty	1 year	3 year	3X the warranty
MSRP	RF210D \$749.99 RF212D \$799.99 RF215D \$899.99	ME10 \$319.99 ME12 \$349.99 ME15 \$399.99	2x the performance at less than half price!